

L Number	Hits	Search Text	DB	Time stamp
1	2	6300015.PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:42
2	1	6300015.PN. and "sulfuric acid"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:45
3	469	"proton concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:45
4	14	"proton concentration" and "anion concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:45
5	13	("proton concentration" and "anion concentration") and (battery or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:45
7	1	((("proton concentration" and "anion concentration") and (battery or cell)) and sulfuric) and hydrogensulfate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:46
6	7	(("proton concentration" and "anion concentration") and (battery or cell)) and sulfuric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:48
8	215386	electrolyte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:48
9	1	((("proton concentration" and "anion concentration") and (battery or cell)) and sulfuric) and hydrogensulfate) and "proton concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:49
10	143	electrolyte and "proton concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:49
11	3	(electrolyte and "proton concentration") and "anion concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:50
12	16595	electrolyte and anion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:51
13	2322	(electrolyte and anion) and proton	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:51
14	970	((electrolyte and anion) and proton) and ("sulfuric acid" or "H.sub.2 SO.sub.4")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:52
15	24	((electrolyte and anion) and proton) and ("sulfuric acid" or "H.sub.2 SO.sub.4")) and (hydrogensulfate or "H SO.sub.4")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:52

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5	13	("proton concentration" and "anion concentration") and (battery or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:45
7	1	((("proton concentration" and "anion concentration") and (battery or cell)) and sulfuric) and hydrogensulfate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:46
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11	3	(electrolyte and "proton concentration") and "anion concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:50
12	16595	electrolyte and anion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:51
13	2322	(electrolyte and anion) and proton	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:51
14	970	((electrolyte and anion) and proton) and ("sulfuric acid" or "H.sub.2 SO.sub.4")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:52
15	24	((electrolyte and anion) and proton) and ("sulfuric acid" or "H.sub.2 SO.sub.4")) and (hydrogensulfate or "H SO.sub.4")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:52

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5	13	("proton concentration" and "anion concentration") and (battery or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:45
7	1	((("proton concentration" and "anion concentration") and (battery or cell)) and sulfuric) and hydrogensulfate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:46
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9	1	((("proton concentration" and "anion concentration") and (battery or cell)) and sulfuric) and hydrogensulfate) and "proton concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:49
10	143	electrolyte and "proton concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:49
11	3	(electrolyte and "proton concentration") and "anion concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:50
12	16595	electrolyte and anion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:51
13	2322	(electrolyte and anion) and proton	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:51
14	970	((electrolyte and anion) and proton) and ("sulfuric acid" or "H. ₂ SO. ₄ ")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:06
15	24	((electrolyte and anion) and proton) and ("sulfuric acid" or "H. ₂ SO. ₄ ") and (hydrogensulfate or "H SO. ₄ ")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:06

16	2	6300015.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:01
17	1	6300015.pn. and sulfuric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:04
18	0	2001/0028977.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:05
19	0	2001/0028977	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:05
20	2	"20010028977"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:05
21	21026	electrolyte and ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} ")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:06
22	171	(electrolyte and ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} ")) and (hydrogensulfate or "H SO. _{sub.4} ")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:06
23	66	((electrolyte and ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} ")) and (hydrogensulfate or "H SO. _{sub.4} ")) and ((hydrogensulfate or "H SO. _{sub.4} ") same ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} "))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:07

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5	13	("proton concentration" and "anion concentration") and (battery or cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:45
7	1	((("proton concentration" and "anion concentration") and (battery or cell)) and sulfuric) and hydrogensulfate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:46
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10	143	electrolyte and "proton concentration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 21:49
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15	24	((electrolyte and anion) and proton) and ("sulfuric acid" or "H. ₂ SO. ₄ ") and (hydrogensulfate or "H SO. ₄ ")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:06

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20	2	"20010028977"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:05
21	21026	electrolyte and ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} ")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:06
22	171	(electrolyte and ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} ")) and (hydrogensulfate or "H SO. _{sub.4} ")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:06
23	66	((electrolyte and ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} ")) and (hydrogensulfate or "H SO. _{sub.4} ")) and ((hydrogensulfate or "H SO. _{sub.4} ") same ("sulfuric acid" or "H. _{sub.2} SO. _{sub.4} "))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/20 22:07